				ATTY. DOCKET NO.	APPLICA	ATION NO.			
			16517.301 10/626,717						
	FORM PTO-1449		APPLICANTS						
IN	ORMAT	ION DISCLOSURE STAT	TEMENT	Scott E. ANDERSEN et al.					
				FILING DATE					
				July 25, 2003	1634				
			Ţ	J.S. PATENT DOCUMENTS					
EXAMINER	T	DOCUMENT				SUB-	1		
INITIAL	DAI	NUMBER	DATE	NAME	CLASS	CLASS	FILING DATE		
	DAI								
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INITIAL		NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION		
	DB1						Yes No		
			OTHER (Include	ing Author, Title, Date, Pertinent Pages,	etc.)				
/JS/	DCI	NCBI Website, BL	ASTN Accessi	on No. AF020203.1 dated May 15	, 1998				
	D版1	NCBI Website, BL	ASTN Accessi	on No. U91339.1 dated August 2,	1997				
	DEI	NCBI Website, BL	ASTN Accessi	on No. D38753.1 dated April 29, 2	2009				
The state of the s	DFI	NCBI Website, BL.	ASTN Accessi	on No. M61109.1 dated April 27,	1993				
	DG1	NCBI Website, BL	ASTN Accession	on No. L34346.1 dated March 18,	1996				
	DHI	NCBI Website, BL	ASTX Accession	on No. AAB65144 dated August 2	, 1997				
	DII	NCBI Website, BL	ASTX Accession	on No. P22243.1 dated June 16, 20	009				
	ונס	NCBI Website, BL	ASTX Accessio	on No. BAA08636 dated April 28,	2009				
	DK1	NCBI Website, BLA	ASTX Accession	on No. AAB65145.1 dated August	2, 1997				
$\bigvee$	DL1	NCBI Website, BLA	ASTX Accessio	on No. Q96456.1 dated June 16, 20	009				
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	/Jehanne Sitton/	DATE CONSIDERED 12/30/2009	
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**EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and no considered. Include copy of this form with next communication to Applicant.

		Limit no access			
		ATTY. DOCKET NO.	APPLICATION NO.		
		16517.301	10/626,717		
FORM PTO-1449		APPLICANTS			
FORMATI	ON DISCLOSURE STATEMENT	Scott E. ANDERSEN et al.			
		FILING DATE	GROUP		
		July 25, 2003	1634		
DM1	Tian et al., "How Well is Enzym 333:863-882 (October 31, 2003)	e Function Conserved as a Function	n of Pairwise Sequence Identity?", J. Mol. Biol.		
DNI	Todd et al., "Evolution of protein function, from a structural perspective", Curr Opin Chem Biol. 3(5):548-56 (October 1999) (abstract only)				
DO1 Skolnick et al., "From genes to protein structure and function: novel applications of computational approaches in the genomic era", Trends Biotechnol. 18(1):34-9 (January 2000)					
DP1	Wilson et al., "Assessing annotation transfer for genomics: quantifying the relations between protein sequence, structure and function through traditional and probabilistic scores", J. Mol. Biol. 297(1):233-249 (March 17, 2000) (abstract only)				
	DM1 DN1 DO1	DM1 Tian et al., "How Well is Enzym 333:863-882 (October 31, 2003)  DN1 Todd et al., "Evolution of proteir (October 1999) (abstract only)  DO1 Skolnick et al., "From genes to p the genomic era", Trends Biotech  Wilson et al., "Assessing annotat structure and function through tra	FORM PTO-1449 FORMATION DISCLOSURE STATEMENT  DM1  Tian et al., "How Well is Enzyme Function Conserved as a Function 333:863-882 (October 31, 2003)  DM1  Todd et al., "Evolution of protein function, from a structural persper (October 1999) (abstract only)  Skolnick et al., "From genes to protein structure and function: nove the genomic era", Trends Biotechnol. 18(1):34-9 (January 2000)  Wilson et al., "Assessing annotation transfer for genomics: quantify structure and function through traditional and probabilistic scores".		